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INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(Use as many sheets as necessary)

Complete if Known			
Application Number	10/691,840		
Filing Date	10/23/03		
First Named Inventor	Pinnell		
Art Unit			
Examiner Name			
Attorney Docket Number	SKIC02		

U. S. PATENT DOCUMENTS Examiner Document Number **Publication Date** Name of Patentee or Pages, Columns, Lines, Where Initials* No.1 MM-DD-YYYY Applicant of Cited Document Relevant Passages or Relevant Number-Kind Code^{2 (# known)} Figures Appear US- 6,403,112 B2 1 06/11/2002 Motitschke et al. ^{US-} US/2003/0157040 2 08/21/2003 Bunger et al. US-US-US-US-US-US-US-US-US-US-US-US-US-US-US-

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Examiner Cite No.1	Foreign Patent Document	Publication Date	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages		
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U.S. Patent and Trademark Office; U.S. DEPARTMENT OF COMMERCE no persons are required to respond to a collection of information unless it contains a valid OMB control number. Complete if Known Substitute for form 1449/PTO **Application Number** 10/691,840 INFORMATION DISCLOSURE **Filing Date** 10/23/03 STATEMENT BY APPLICANT First Named Inventor Pinnell Art Unit (Use as many sheets as necessary) **Examiner Name**

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SKIC02

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	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published. BASSET, A new treatment in Dermatology: Madecassol Tulgras, 1978, Vie Med. 59:9, 1708-1709. BONTE, Influence of Asiatic Acid, Madecassic Acid, and Asiaticoside on Human Collagen I Synthesis, 1993, Planta Med. 60: 133-135. BUNGER, RonaCare(TM) Ectoin-the innovative solution for skin care and	T ²
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1		Human Collagen I Synthesis, 1993, Planta Med. 60: 133-135.	
	5	BUNGER, RonaCare(TM) Ectoin-the innovative solution for skin care and	
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	7	DE PAEPE, Repair of acetone and sodium lauryl sulphate-damaged human skin barrier function, 2002, JEADV 16: 587-594	
	8	LAUGIER, Action of a titrated extract of Centella asiatica on cheloid scars, wound healing, 1974, Medecine et Hygiene 1093: 455-456	
	9	MAQUART, Triterpenes from Centella asiatica stimulate extracellular matrix accumulation in rat experimental wounds, 1999, E. J. Derm. 9: 289-296	
	10	MAQUART, Stimulation of collagen synthesis in fibroblast cultures by a triterpine extracted from Centella asiatica, 1990, Conn. Tiss. Res. 24: 107-120	
	11	MONTEIL, Titrated extract of Centella asiatica in cicatrization of burns, 1969, Feuillets du practicien 34, 8	
PU	12	PUNTO, Skin lipids, the lipid barrier and barrier repairing ingredients, 2003, Tech Notes, 8/18/2003	

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		NON PATENT LITERATURE DOCUMENTS	
Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	
PL	13	TENNI, Effect of the triterpenoid fraction of Centella asiatica on macromolecules, 1987, unknown publication site	
1	14	VIALA, Study of the transcutaneous permeation of the active ingredients of titrated extract of Centella asiatica, 1977, Therapie 32:573	·
	15	Product literature-RonaCare(TM) Ectoin, unknown date, Merck KGaA, Darmstadt, Germany	
	16、	Product literature-Bois II, unknown date, Barnet Products Corp., Englewood Cliffs, NJ	
	17	Product literature-BMX(TM) Complex, unknown date, Barnet Products Corp., Englewood Cliffs, NJ	
PU	18	Product literature-SK-influx, unknown date, Centerchem, Inc., Stamford, CT	
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